	Туре	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	638409	orientation or vector or axis or plane) near3 (wire or wiring or conductor or cable or	USOCR; FPRS; EPO; JPO; DERWENT;	2008/06/20 13 <b>:</b> 39
2	BRS	L2	198534	deformed or deforming or deformation) near3 (wire or wiring or conductor or cable or bundle or harness or connect or connected or connecting	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2008/06/20 13 <b>:</b> 39

	Туре	L #	Hits	Search Text	DBs	Time Stamp
3	BRS	L3	17020	estimation or predict or predicted or predicting or prediction or forecasted	USPAT;	2008/06/20 13 <b>:</b> 39
4	BRS	L 4		L1 near5 (model or modeled or modeling or simulate or simulated or simulating or simulation)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2008/06/20 13 <b>:</b> 39
5	BRS	L5		L2 near5 (model or	14'DDG • 14'D() •	2008/06/20 13 <b>:</b> 39

	Type	L #	Hits	Search Text	DBs	Time Stamp
6	BRS	L6	292231	path) near3 (wire or wiring or conductor or cable or bundle or harness or connect or connecting	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2008/06/20 13 <b>:</b> 39
7	BRS	L7	356992	splitting or separate) near3 (wire or wiring or conductor or cable or bundle or harness or	FPRS; EPO; JPO; DERWENT;	2008/06/20 13 <b>:</b> 39
8	BRS	L8	7036	or scheduling or design or designed or designing or plan or planed or	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2008/06/20 13 <b>:</b> 39
9	BRS	L9	145	(L3 same (L4 or L5)) or (L3 same L8) or ((L4 or L5) same L8)		2008/06/20 13 <b>:</b> 39
10	BRS	L10	72	superposing or superposition or superimposed or superimposing or align or aligned or aligning	IP.DBG • P.DU •	2008/06/20 13:39

	Туре	L #	Hits	Search Text	DBs	Time Stamp
11	BRS	L11	2	L5 same L10	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2008/06/20 13 <b>:</b> 39
12	BRS	L12	3	L9 and (L10 or L11)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2008/06/20 13 <b>:</b> 39
13	BRS	L13	472641	twisting or sheer or tensile or stress or strain or moment) near3 (wire or wiring or	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2008/06/20 13:39

	Туре	L #	Hits	Search Text	DBs	Time Stamp
14				or predicting or prediction or forecast	USPAT; USOCR; FPRS; EPO; JPO; DERWENT;	2008/06/20 13:39
15	BRS	L15		altering or alteration or modify or modified or modifying or modification or correct	FPRS; EPO; JPO; DERWENT;	2008/06/20 13 <b>:</b> 39
16	BRS	L16	4339	L13 near10 (L7 or L15)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2008/06/20 13:39

	Туре	L #	Hits	Search Text	DBs	Time Stamp
17	BRS	L17	48	L14 same L16	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2008/06/20 13 <b>:</b> 39
18	BRS	L18	1	(L10 or L11 or L12) and L17	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	2008/06/20 13 <b>:</b> 39
19	BRS	L19	119	L10 or L11 or L12 or L17 or L18	1P.DBC • P.D() •	2008/06/20 13 <b>:</b> 39
20	BRS	L20	168	"20060235644").pn. or ((@pd>="19470101" and @pd<="19710101") and (702/1 or 702/127 or 702/150 or 702/151 or	FPRS; EPO; JPO; DERWENT; IBM_TDB	2008/06/20 13 <b>:</b> 46

	Document ID	Issue Date	Inventor	Current OR	Current XRef	Page s
1	US 20060235644 A1	20061019	Sawai; Masayoshi et al.	702/151		48

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	Document ID	Issue Date	Inventor	Current OR	Current XRef	Page s
1	EP 1267284 A2	20021218	SAKAKURA, KOUICHI et al.			89
2	EP 1267286 A 2	20021218	IMAI M et al.			86
3	EP 1267285 A 2	20021218	IMAI M et al.			82
4	EP 1267284 A 2	20021218	IMAI M et al.			69
5	JP 2002373533 A	20021226	SAKAKURA, KOICHI et al.			9
6	US 20030020715 A1	20030130	Sakakura, Kouichi et al.	345/424		73
7	US 20030020711 A1	20030130	Sakakura, Kouichi et al.	345/420		74
8	US 20060235644 A1	20061019	Sawai; Masayoshi et al.	702/151		48

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